

Substitute for form PTO-1449				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/773,606
				Filing Date	February 6, 2004
				First Named Inventor	KI IL KIM
				Art Unit	2618
				Examiner Name	TRAN, Tuan A.
Sheet	1	of	8	Attorney Docket Number	PK107441
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	(C2)	Invalidity Chart for "U.S. Patent No. 5,790,957 to Heidari" (pp. 1-9)	

	(C3)	Invalidity Chart for “U.S. Patent No. 6,083,353 to Alexander” (pp. 1-44)	
	(C4)	Invalidity Chart for “U.S. Patent No. 6,392,697 to Tanaka et al.” (pp. 134)	
	(C5)	Invalidity Chart for “U.S. Patent No. 6,697,103 to Fernandez et al.” (pp. 1-80)	
	(C6)	Invalidity Chart for “U.S. Patent No. 6,222,909 to Qua” (pp.1-37)	
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	(C17)	Invalidity Chart for “U.S. Patent No. 6,564,070 to Nagamine” (pp. 1-35)	
	(C18)	Invalidity Chart for ““EO Personal Communicator,” <u>Personal Computer World</u> , Feb. 1993” (pp. 1-28)	
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	(C21)	Invalidity Chart for “Sharp Color Zaurus (Model MI-10 and MI-10DC) User Manual (Published Aug. 15, 1996) and English Translation” (pp. 1-69)	
	(C22)	Invalidity Chart for “U.S. Patent No. 5,333,176 to Burke <i>et al.</i> ” (pp. 1-43)	
	(C23)	Invalidity Chart for “U.S. Patent No. 5,515,419 to Sheffer” (pp. 1-31)	
	(C24)	Invalidity Chart for “U.S. Patent No. 5,666,159 to Parulski <i>et al.</i> ” (pp. 1-24)	
	(C25)	Invalidity Chart for “U.S. Patent No. 5,737,491 to Allen et al.” (pp. 1-47)	
	(C26)	Invalidity Chart for “U.S. Patent No. 6,023,241 to Clapper” (pp 1-87)	
	(C27)	Invalidity Chart for “U.S. Patent No. 6,122,526 to Parulski <i>et al.</i> ” (pp. 1-45)	
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	(C29)	Invalidity Chart for “U.S. Patent No. 6,233,430 to Helferich” (pp. 1-47)	
	(C30)	Invalidity Chart for “U.S. Patent No. 6,341,133 to Kawamoto <i>et al.</i> ” (pp. 1-31)	
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	(C62)	Invalidity Chart for “Sharp Color Zaurus (Model MI-10 and MI-10DC) User Manual (Published Aug. 15, 1996) and English Translation” (pp. 1-356)	
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	(C64)	Invalidity Chart for “WIPO Publication WO 01/13311 A2 Johnson <i>et al.</i> ” (pp. 1-304)	
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(C97)	Exhibit C, Invalidity Chart for U.S. Patent No. 7,321,783, of Defendants MOTOROLA, INC. <i>et al.</i> Joint Invalidity Contentions of MINERVA INDUSTRIES, INC. v. MOTOROLA, INC. <i>et al.</i> , Civil action No. 2:08-CV-021-TJW, and Defendant RESEARCH IN MOTION CORPORATION AND CRICKET COMMUNICATIONS, INC. Joint Invalidity Contentions of MINERVA INDUSTRIES, INC. v. RESEARCH IN MOTION CORPORATION AND CRICKET COMMUNICATIONS, INC, Civil Action No. 2:08-CV-020-TJW (pp. 1-114)	
(C98)	Defendants' MOTOROLA, INC. <i>et al.</i> Preliminary Claim Constructions and Preliminary Identification of Extrinsic Evidence Pursuant to P.R. 4-2 of MINERVA INDUSTRIES, INC. v. MOTOROLA, INC. <i>et al.</i> , Civil action No. 2:07-CV-229 (CE) (pp. 1-21, including Exhibit A)	
(C99)	Defendants' MOTOROLA, INC. <i>et al.</i> Proposed Terms and Claim Element For U.S. Patent No. 7,321,783 and U.S. Patent No. 6,681,120 of MINERVA INDUSTRIES, INC. v. MOTOROLA, INC. <i>et al.</i> , Civil action No. 2:07-CV-229 (CE) (pp. 1-24)	
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(C108)	<i>Inter Partes</i> Reexamination Proceeding No. 95/001,183, filed April 29, 2009	
Examiner Signature		Date Considered

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